



**1885499**

## **O-Beatrice Storage Bench**

### **Parts List**

|    |                           |        |
|----|---------------------------|--------|
| A. | Top Assembly              | 1 pc   |
| B. | Bottom Assembly           | 1 pc   |
| C. | Left Assembly             | 1 pc   |
| D. | Right Assembly            | 1 pc   |
| E. | Middle Vertical Panel     | 1 pc   |
| F. | Back Rail Assembly        | 1 pc   |
| G. | Back Panel                | 1 pc   |
| H. | Left Door                 | 1 pc   |
| I. | Right Door                | 1 pc   |
| J. | Center Foot               | 1 pc   |
| K. | Handles                   | 2 pcs  |
| L. | Connecting Bolts          | 6 pcs  |
| M. | Eccentric Cams            | 6 pcs  |
| N. | Plastic Caps              | 6 pcs  |
| O. | Allen Head Bolts          | 8 pcs  |
| P. | Lock Washers              | 8 pcs  |
| Q. | Flat Washers              | 8 pcs  |
| R. | Phillips Head Bolts       | 2 pcs  |
| S. | Phillips Flat Head Screws | 12 pcs |
| T. | Phillips Head Bolts       | 4 pcs  |
| U. | Phillips Head Screwdriver | 1 pc   |
| V. | Flat Head Screwdriver     | 1 pc   |
| W. | Allen Head Wrench         | 1 pc   |

\* Please make sure that you have all the parts and hardware indicated above before you begin assembly of this item.

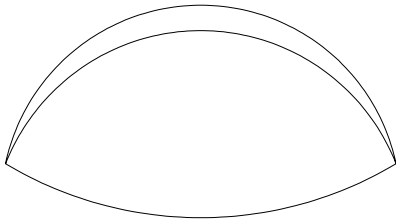
\* This item should be assembled on a soft surface to prevent scratching the finish during assembly.

\* This item may require periodic tightening.

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**O-Beatrice Storage Bench**

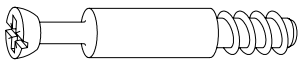
**Hardware Illustrations**



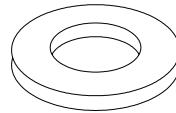
K. Handles



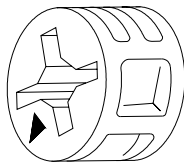
P. Lock Washer



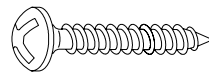
L. Connecting Bolt



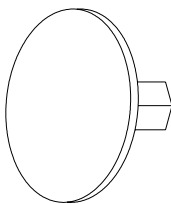
Q. Flat Washer



M. Eccentric Cam



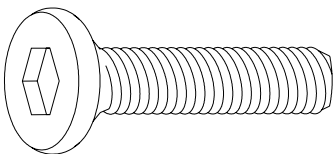
R. Phillips Pan Head Screw



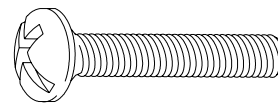
N. Plastic Cap



S. Phillips Flat Head Screw



O. Allen Head Bolt



T. Phillips Head Bolt

**Attach Top & Bottom Assemblies, Back Rail Assembly**

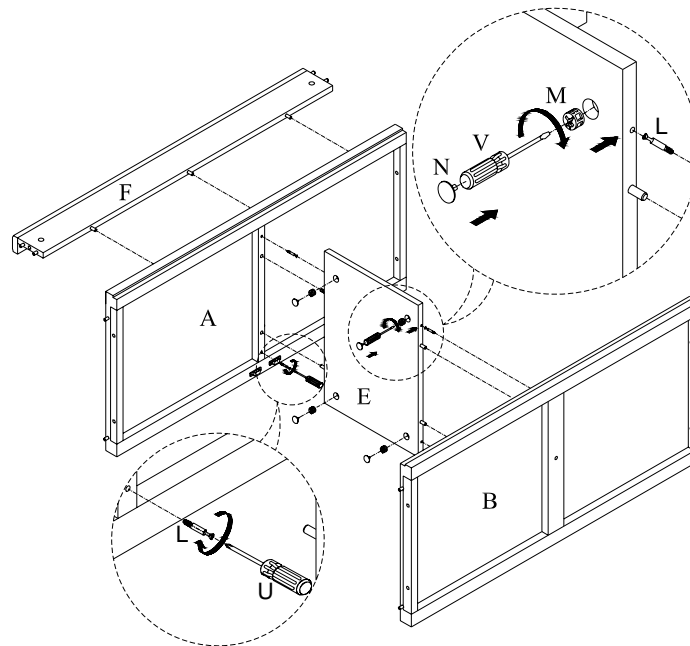
**Parts required**

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## **O-Beatrice Storage Bench**

|    |                       |       |    |                           |       |
|----|-----------------------|-------|----|---------------------------|-------|
| A. | Top Assembly          | 1 pc  | M. | Eccentric Cams            | 4 pcs |
| B. | Bottom Assembly       | 1 pc  | N. | Plastic Caps              | 4 pcs |
| E. | Middle Vertical Panel | 1 pc  | U. | Phillips Head Screwdriver | 1 pc  |
| F. | Back Rail Assembly    | 1 pc  | V. | Flat Head Screwdriver     | 1 pc  |
| L. | Connecting Bolts      | 4 pcs |    |                           |       |

1. **Attach Connecting Bolts (L)** Align the exposed threads of the Connecting Bolts (L) with the pre-threaded holes in Top & Bottom Assemblies (A, B). Tighten by turning in a clockwise direction using Phillips Head Screwdriver (U). See Illustration #1.
2. **Attach Middle Vertical Panel (E)** Insert the Connecting Bolts (L) in the Top & Bottom Assemblies (A, B) into the pre-drilled holes in the Middle Vertical Panel (E) so that dowels of the Middle Vertical Panel (E) insert into the pre-drilled holes in the Top & Bottom Assemblies (A, B). **NOTE: Make sure the pre-cut groove in the posts of Top & Bottom Assemblies (A, B) face up during this step.** Insert the Eccentric Cams (M) into the pre-drilled holes of Middle Vertical Panel (E). Make sure the groove in the Eccentric Cams (M) faces out and the arrow points towards the Connecting Bolts (L). Use the Flat Head Screwdriver (V) to adjust the Eccentric Cams (M) and to lock the inserted Connecting Bolts (L) in place by turning in a clockwise direction. Cover the Eccentric Cams (M) using Plastic Caps (N). See Illustration #1.
3. **Attach Back Rail Assembly (F)** Insert the dowels of Back Rail Assembly (F) into the pre-drilled holes in the Top Assembly (A). See Illustration #1.



**Illustration #1**

### **Attach Left & Right Assemblies**

#### **Parts required**

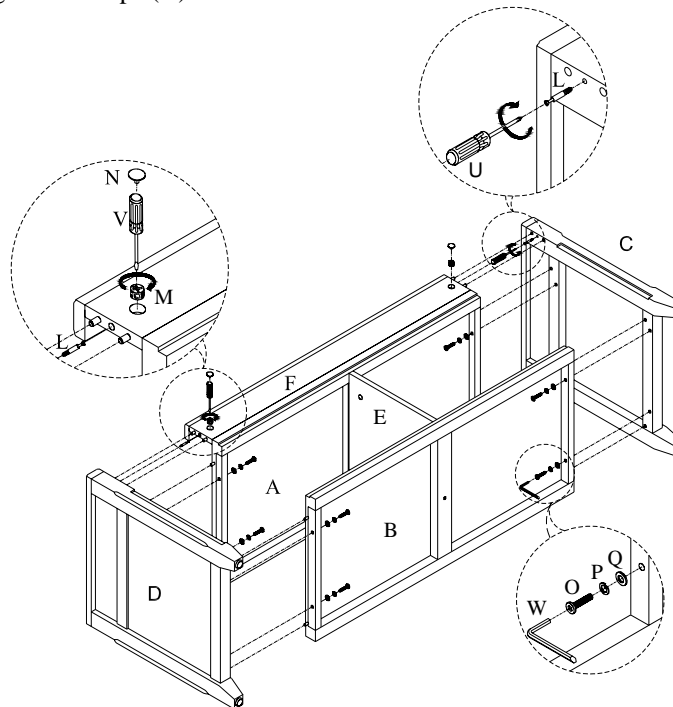
|    |                 |      |    |                  |       |
|----|-----------------|------|----|------------------|-------|
| A. | Top Assembly    | 1 pc | N. | Plastic Caps     | 2 pcs |
| B. | Bottom Assembly | 1 pc | O. | Allen Head Bolts | 4 pcs |

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### **O-Beatrice Storage Bench**

|    |                    |       |    |                           |       |
|----|--------------------|-------|----|---------------------------|-------|
| C. | Left Assembly      | 1 pc  | P. | Lock Washers              | 4 pcs |
| D. | Right Assembly     | 1 pc  | Q. | Flat Washers              | 4 pcs |
| F. | Back Rail Assembly | 1 pc  | U. | Phillips Head Screwdriver | 1 pc  |
| L. | Connecting Bolts   | 2 pcs | V. | Flat Head Screwdriver     | 1 pc  |
| M. | Eccentric Cams     | 2 pcs | W. | Allen Head Wrench         | 1 pc  |

4. **Attach Connecting Bolts (L)** Align the exposed threads of the Connecting Bolts (L) with the pre-threaded holes inside Left & Right Assemblies (C, D). Tighten by turning in a clockwise direction using Phillips Head Screwdriver (U). See Illustration #2.
5. **Attach Left & Right Assemblies (C, D)** Insert the Connecting Bolts (L) on the Left & Right Assemblies (C, D) into the pre-drilled holes in the end of Back Rail Assembly (F) so that the dowels and pre-drilled holes of Back Rail Assembly (F) and the Left & Right Assemblies (C, D) are aligned. Insert the Eccentric Cams (M) into the pre-drilled holes in the Back Rail Assembly (F). Make sure the groove in the Eccentric Cams (M) faces out and the arrow points towards the Connecting Bolts (L). Use the Flat Head Screwdriver (V) to adjust the Eccentric Cams (M) and to lock the inserted Connecting Bolts (L) in place by turning in a clockwise direction. Insert Allen Head Bolts (O) with Lock Washers (P) and Flat Washers (Q) through the pre-drilled holes in the ends of Top & Bottom Assemblies (A, B) into the pre-threaded holes in the Left & Right Assemblies (C, D). Secure with Allen Head Wrench (W). Cover the Eccentric Cams (M) using Plastic Caps (N). See Illustration #2.



**Illustration #2**

### **Attach Back Panel & Center Foot**

#### **Parts required**

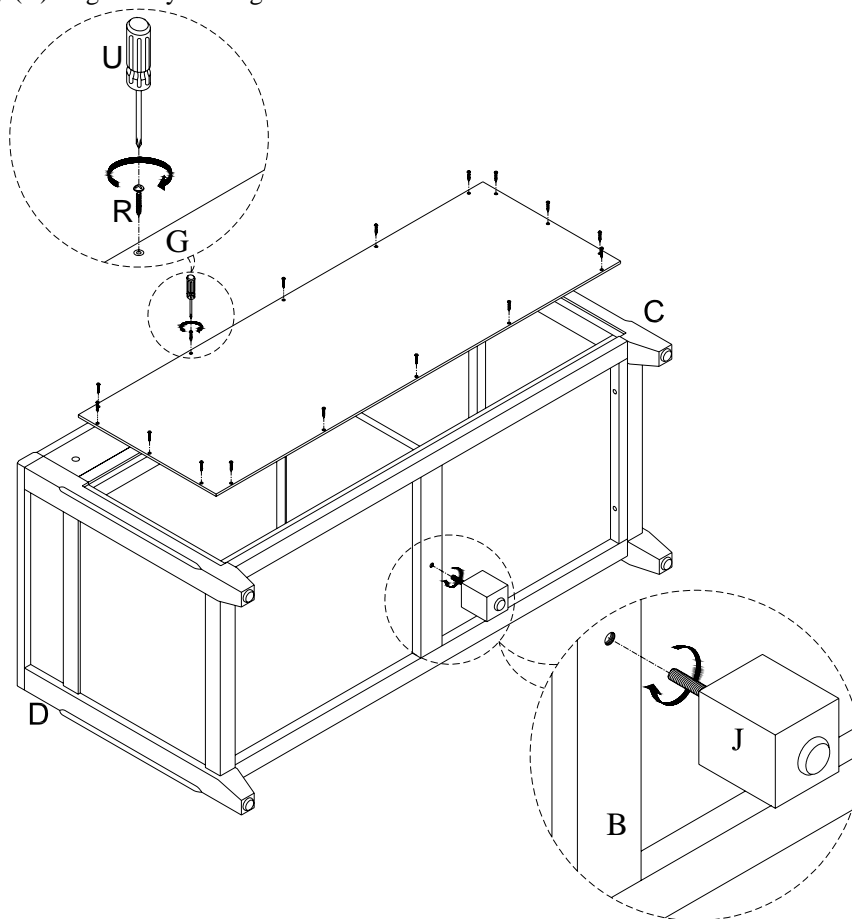
|    |                 |      |    |             |      |
|----|-----------------|------|----|-------------|------|
| A. | Top Assembly    | 1 pc | G. | Back Panel  | 1 pc |
| B. | Bottom Assembly | 1 pc | J. | Center Foot | 1 pc |

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## O-Beatrice Storage Bench

|                   |      |                              |        |
|-------------------|------|------------------------------|--------|
| C. Left Assembly  | 1 pc | R. Phillips Pan Head Screws  | 16 pcs |
| D. Right Assembly | 1 pc | U. Phillips Head Screwdriver | 1 pc   |

6. **Attach Back Panel (G)** Place the Back Panel (G) into the pre-cut grooves in the Top & Bottom Assemblies and Left & Right Assemblies (C, D). Secure with Phillips Pan Head Screws (R) using Phillips Head Screwdriver (U). See Illustration #3.
7. **Attach Center Foot (J)** Align the exposed threads of Center Foot (J) with the pre-threaded hole in the center rail of Bottom Assembly (B). Tighten by turning in a clockwise direction. See Illustration #3.



**Illustration #3**  
**Attach Door & Handle**

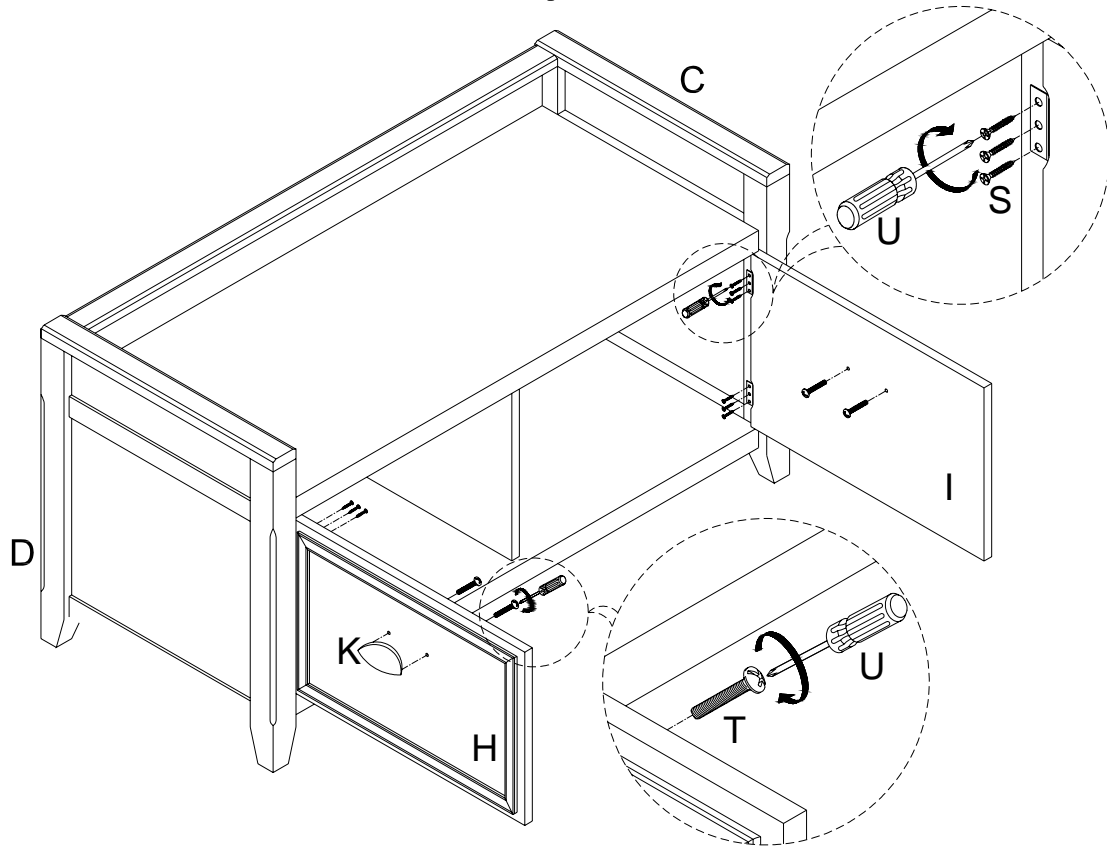
### **Parts required**

|                   |      |                              |        |
|-------------------|------|------------------------------|--------|
| C. Left Assembly  | 1 pc | K. Handles                   | 2 pcs  |
| D. Right Assembly | 1 pc | S. Phillips Flat Head Screws | 12 pcs |
| H. Left Door      | 1 pc | T. Phillips Head Bolts       | 4 pcs  |
| I. Right Door     | 1 pc | U. Phillips Head Screwdriver | 1 pc   |

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8. **Attach Left & Right Doors (G)** Align the pre-drilled holes in the hinges of Left & Right Doors (H, I) with the pre-drilled holes in the posts of Left & Right Assemblies (C, D). Secure with Phillips Head Screws (S) using Phillips Head Screwdriver (U). See Illustration #4.
9. **Attach Handles (K)** Align the pre-threaded holes in the Handles (K) with the pre-drilled holes in the Left & Right Doors (H, I). Insert the Phillips Head Bolts (T) through the pre-drilled holes in the Left & Right Doors (H, I) into the pre-threaded holes in the Handles (K). Secure with Phillips Head Screwdriver (U). See Illustration #4.



**Illustration #4**